

COMMUNICATION SYSTEM, COMMUNICATION SYSTEM MANAGEMENT METHOD, INTERCONNECTING DEVICE, INTERCONNECTING DEVICE CONTROLLING METHOD, PROGRAM AND RECORDING MEDIUM

Abstract of Disclosure

A communication system includes a first interconnecting apparatus connected to an external network; a second interconnecting apparatus connected to the first interconnecting apparatus; and a first management apparatus, connected to the first interconnecting apparatus and the second interconnecting apparatus, for managing the second interconnecting apparatus. The first interconnecting apparatus includes a first interconnecting unit for receiving a management command, which is an instruction for management of the second interconnecting apparatus from the external network, and for transmitting the management command to the first management apparatus. The first management apparatus includes a first management command receive unit for receiving the management command from the first interconnecting apparatus.

Figures

1. The first figure is a line graph showing the relationship between the number of hours spent studying and the score on a test. The x-axis represents the number of hours (0 to 10), and the y-axis represents the score (0 to 100). The data points are as follows:

Hours	Score
0	50
1	55
2	60
3	65
4	70
5	75
6	80
7	85
8	90
9	95
10	100

2. The second figure is a bar chart showing the distribution of test scores for a class of 20 students. The x-axis represents the score range (0-10, 10-20, 20-30, 30-40, 40-50), and the y-axis represents the number of students (0 to 20). The data is as follows:

Score Range	Number of Students
0-10	2
10-20	3
20-30	4
30-40	5
40-50	6